

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0023] with the following:

[0023]        The invention teaches that at least one tensioning roller 6, which is fastened to a pulley carrier 7, dips from above into each of the loops S of the hydraulic lines. The pulley carrier 7 can be mounted so that it can move vertically on the center mast 2 by means of two or more guide rollers 8 which are installed at some spaced, e.g., vertical, distance from each other. The guide rollers 8 advantageously can run over the surfaces of the cylinder tubes I of two lifting cylinders L, ~~which are not illustrated in the drawing,~~ are fastened to the side of the center mast 2, and by means of which the inner mast 3 can be extended and retracted. For this purpose, the guide profiles can have a concave profile that matches the outside diameter of the cylinder tubes I.